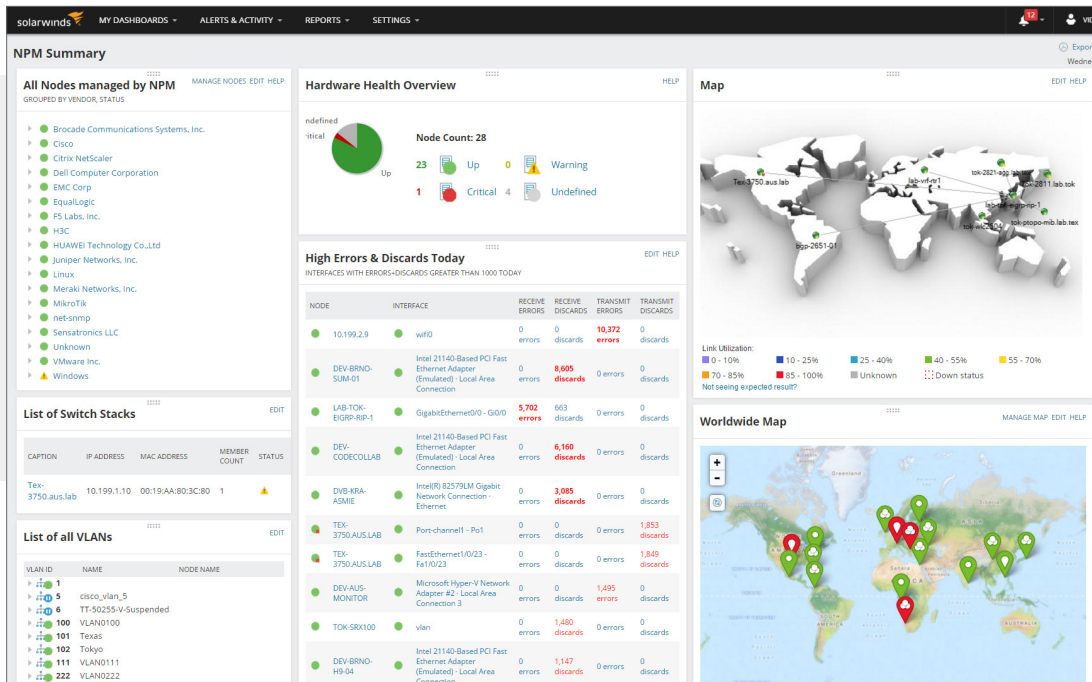


Network Performance Monitor



Ultimate end-to-end visibility for your network.

SolarWinds® Network Performance Monitor (NPM) is a powerful and affordable network monitoring software that enables you to quickly detect, diagnose, and resolve network performance problems and outages.

TRY IT FREE

30 days, full version

NETWORK PERFORMANCE MONITOR AT A GLANCE

- » Speed troubleshooting, increase service levels, and reduce downtime with multi-vendor network monitoring
- » New in Version 12.4: Measure the health of the logical network in addition to the physical network with Cisco® ACI support.
- » Help ensure service availability with health and performance monitoring of critical data center switches with Network Insight™ for Cisco Nexus®
- » Critical path hop-by-hop analysis for on-prem, hybrid, and cloud services
- » Cross-stack network data correlation for acceleration of problem identification
- » Improve operational efficiency with out-of-the-box dashboards, alerts, and reports

FEATURES

Fault, performance, and availability monitoring

Quickly detect, diagnose, and resolve network performance issues and avoid downtime with network optimization software.

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Hop-by-hop analysis along critical paths

View performance, traffic, and configuration details of devices and applications that are on-prem, in the cloud, or across hybrid environments with the NetPath™ feature.

Cross-stack network data correlation

Accelerate identification of root cause by dragging and dropping network performance metrics on a common timeline for immediate visual correlation across all of your network data.

Customizable topology- and dependency-aware intelligent alerts

Respond to multiple condition checks, correlated events, network topology, and device dependencies.

Dynamic network discovery and mapping

Automatically discover and map devices, performance metrics, link utilization, and wireless coverage.

Automated capacity forecasting, alerting, and reporting

Automatically calculate exhaustion dates using customizable thresholds based on peak and average usage.

Logical and physical network monitoring in one tool

Monitor logical components of the SDN environment, including APICs, tenants, application profiles, endpoint groups, and physical entities, with Cisco ACI support.

Intelligent maps

Intuitive aggregation and visualization of data helps you get to root cause faster, even in complex environments.

Comprehensive monitoring of F5® BIG-IP®, Cisco ASA, and Cisco Nexus products

Visualize and gain insight into the health and performance of your F5 service delivery, Cisco ASA, and Cisco Nexus environments with Network Insight™.

End-user quality of experience with packet capture and analysis

Determine if changes in end-user experience are caused by the application or the network.

Dynamic statistical network performance baselines

Dynamically calculate baseline thresholds from historical network performance data.

Hardware health monitoring

Monitor, alert, and report on key device metrics, including temperature, fan speed, and power supply.

Customizable performance and availability reports

Schedule and generate custom network performance reports with one of over 100 out-of-the-box templates.

Easy to try, easy to buy, easy to use network monitoring software

Enjoy a free, fully functional 30-day trial, consultant and services-free deployment, and customizable web-based network performance dashboards, views, and charts.

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MINIMUM SYSTEM REQUIREMENTS

NOTE: These system requirements define the minimum requirements for Network Performance Monitor. Requirements may differ per license level.

| HARDWARE | MINIMUM REQUIREMENTS |
|------------|--|
| CPU | Quad core processor or better |
| Memory | 6GB |
| Hard Drive | 10GB minimum |
| SOFTWARE | MINIMUM REQUIREMENTS |
| OS | Windows Server® 2016 or later |
| Database | SolarWinds supports Express, Standard, or Enterprise versions of the following: SQL Server 2014, 2014 SP1, 2014 SP2 SQL Server 2016, 2016 SP1 SQL Server 2017 (including installations on Linux®) |

NOTE: The minimum server requirements listed assume default configuration. Significantly increasing the poll rate or statistic collection rate could result in additional load on the server, which may require a larger CPU or additional memory.

ABOUT SOLARWINDS

SolarWinds (NYSE:SWI) provides powerful and affordable IT management software to customers worldwide, from Fortune 500® enterprises to small businesses, managed service providers (MSPs), government agencies, and educational institutions. We are committed to focusing exclusively on IT, MSP, and DevOps professionals, and strive to eliminate the complexity that our customers have been forced to accept from traditional enterprise software vendors. Regardless of where the IT asset or user sits, SolarWinds delivers products that are easy to find, buy, use, maintain, and scale while providing the power to address key areas of the infrastructure from on-premises to the cloud. This focus and commitment to excellence in end-to-end hybrid IT performance management has established SolarWinds as the worldwide leader in both network management software and MSP solutions, and is driving similar growth across the full spectrum of IT management software. Our solutions are rooted in our deep connection to our user base, which interacts in our THWACK® online community to solve problems, share technology and best practices, and directly participate in our product development process. Learn more today at www.solarwinds.com.

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To locate an international reseller near you, visit http://www.solarwinds.com/partners/reseller_locator.aspx

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